

**Amendments to the Specification:**

Please amend the paragraph beginning on page 7, line 27 as follows:

At the output side the feedforward loop 1 is led to a first fast digital/analog converter 13 whose output leads to the second input of the ~~comparator~~ adder 8. The controlled system, i.e. the output of the servo filter 7, in turn leads to the input of a high-resolution digital/analog converter 14 whose output is applied to the first input of the comparator 8. For the selective application of the digital input of the converter 14, too, a switch means 15 is provided.

Please amend the paragraph beginning on page 7, line 33 as follows:

At the output of the ~~comparator~~ adder 8 a tunable notch filter 16 is arranged which in turn communicates with an amplifier 17 whose output leads to a PZT element which is not illustrated, i.e. to a piezoelectric actuator.